

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace the previous title with the following title:

“Mobile Communication Device for use with Satellite Positioning”

Please replace paragraph starting at page 14, line 16-34, with the following rewritten paragraph:

The Bluetooth transceiver 107 can connect to the GPS receiver 7 via the Bluetooth communication link 53 using an enhanced synchronised connection orientated (eSCO) channel. As is known in the art the Bluetooth communications system uses a low power radio frequency signal, typically in the order of mW transmitted power, to communicate between user equipment. It can have a range of up to approximately 100m and is capable of transmitting data rates of approximately 1Mbit per second with an omni-directional transmission pattern. The latest specification of which is version 1.2 can be found on the bluetooth web site at the address [https:// www.bluetooth.org/foundry/adopters/document/Bluetooth\\_Core\\_Specification\\_v1.2](https://www.bluetooth.org/foundry/adopters/document/Bluetooth_Core_Specification_v1.2). The specification document is hereby incorporated by reference. The enhanced synchronised connection orientated (eSCO) data link as known is provided for as part of the standards implementing Bluetooth version 1.2. In such a link a first and second device are connected in such a way that the devices communicate to each other using “fixed” delay communication channels.